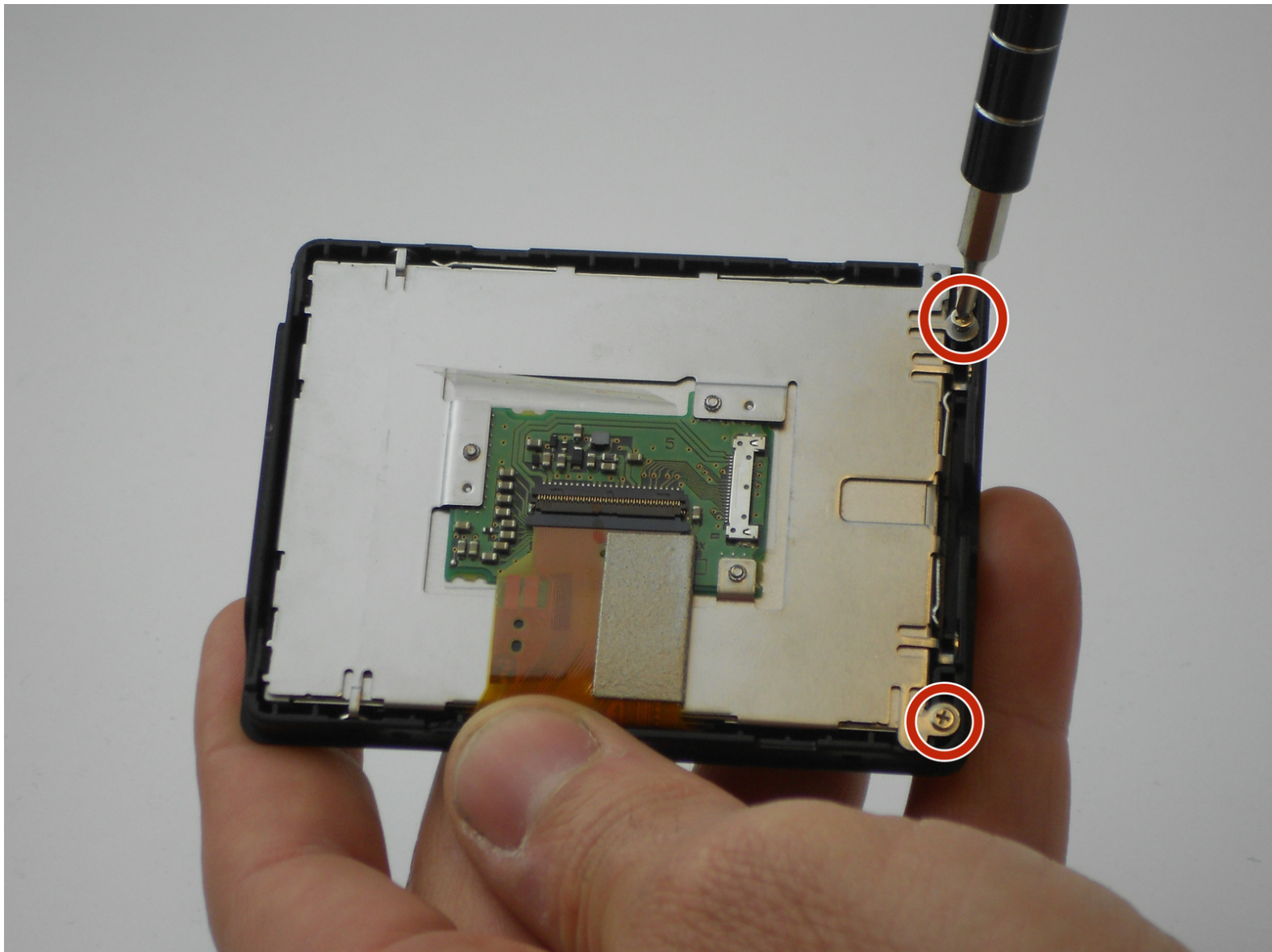




# Canon EOS 60D Rear LCD Screen Replacement

This guide will help you replace a broken or cracked rear LCD screen.

Written By: Alejandro Cabrera



## INTRODUCTION

If you drop the camera and break the LCD screen, or if the screen just stops functioning, this guide will help you replace it.

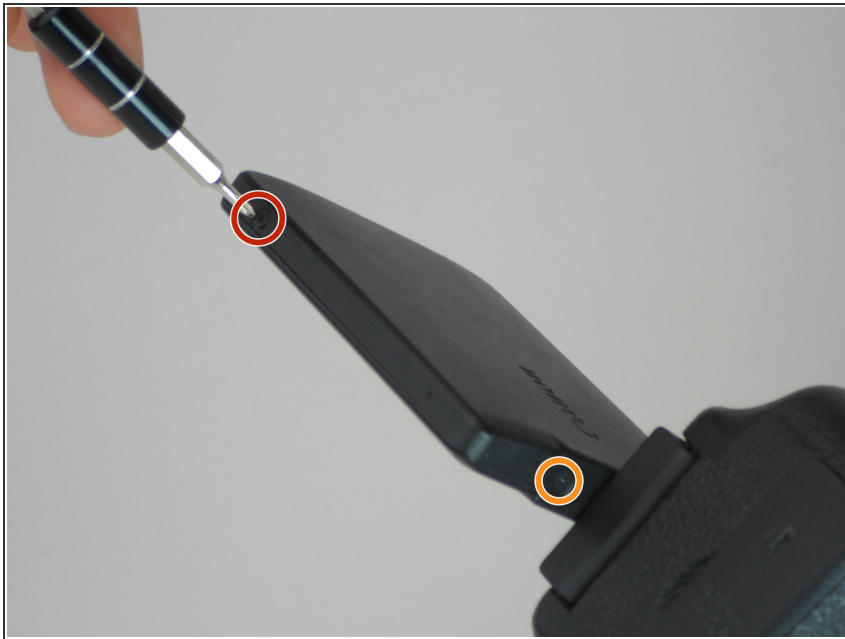
Be sure to use a magnetic mat or small container for your screws, as they are very small and easy to misplace.



### TOOLS:

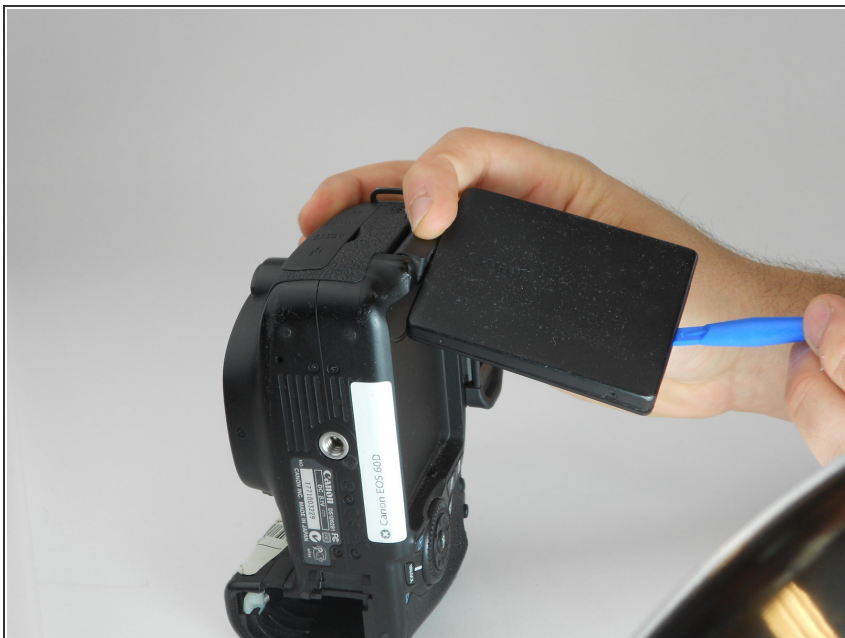
- [Phillips #00 Screwdriver](#) (1)
  - [iFixit Opening Tools](#) (1)
  - [Precision Tweezers Set](#) (1)
-

## Step 1 — Rear LCD Screen Dissassembly



- Take the LCD out of its place to expose the Phillips #PH00 screws.
- Start by removing the two 2.5 mm Phillips #PH00 black screws on both sides of the LCD screen.
- Now remove the two 3 mm Phillips #PH00 black screws near both sides of the base where the screen swivels.

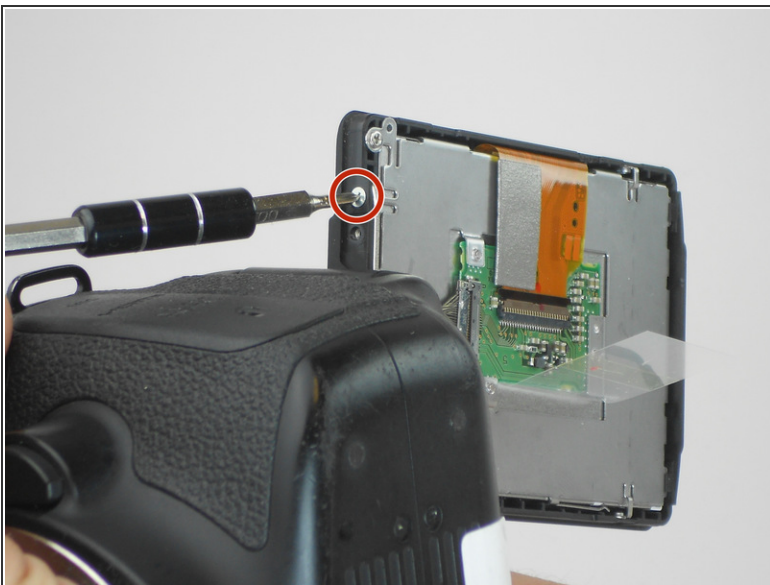
## Step 2



- Using a plastic opening tool, carefully pry off the back cover of the LCD.

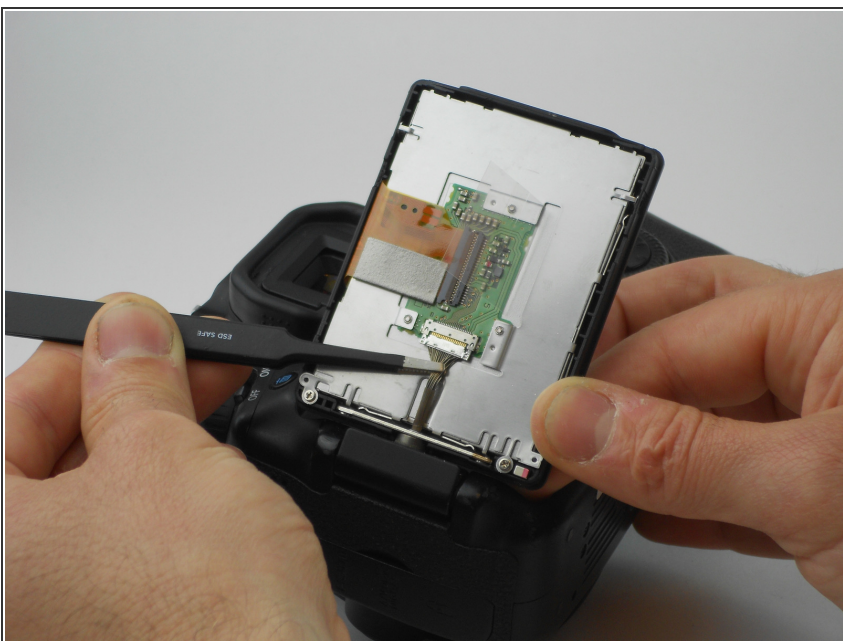


## Step 3



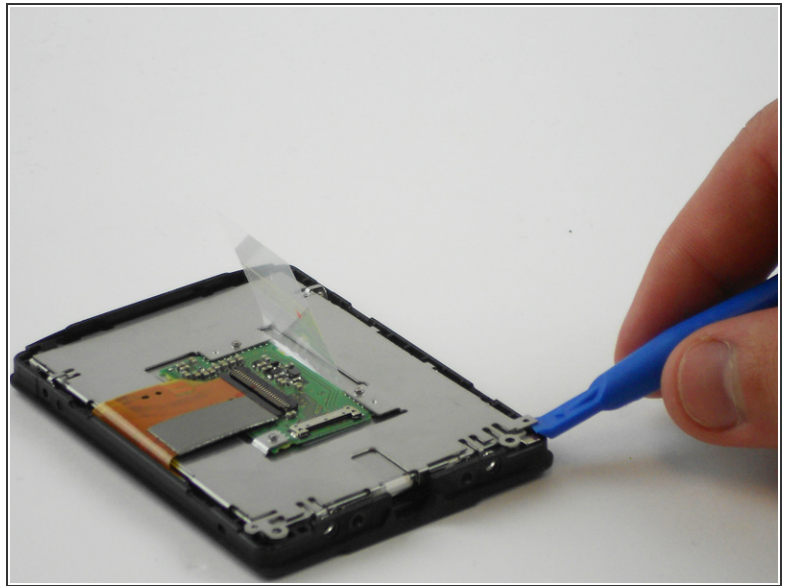
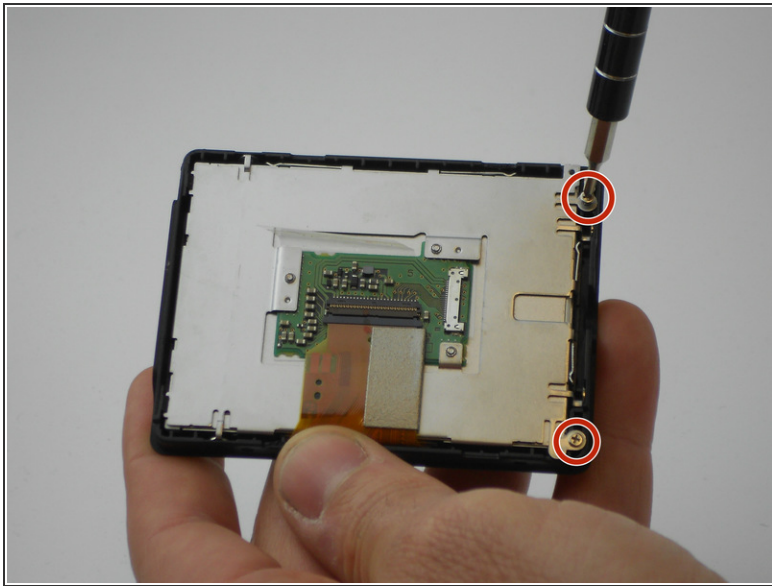
- Remove the 3 mm Phillips #PH00 silver screw on the side of the screen.
- Turn the screen to remove the second 3 mm Phillips #PH00 silver screw.

## Step 4



- Using the tweezers, carefully disconnect the rear connector by pulling it away from the screen.

## Step 5 — Rear LCD Screen



- Remove the two 2.5 mm Phillips #PH00 silver screws using the PH00 screwdriver.
- Using the plastic Spudger opening tool, carefully lift up on the metal tabs next to where the screws were located.

## Step 6



- Finally, remove the LCD screen by grabbing the clear plastic tab and lifting it carefully.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-06-18 05:22:25 AM.